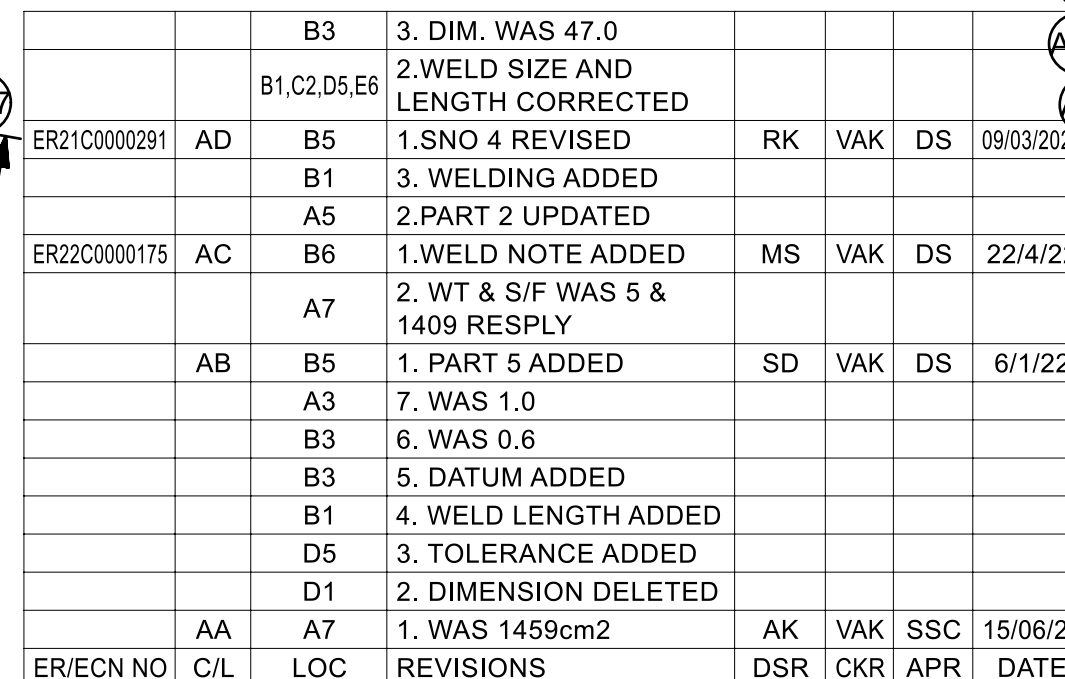


An exploded view diagram of a mechanical assembly. The diagram shows a base plate (1) with four circular holes. A curved component (2) is positioned above the base plate. A small rectangular block (3) is positioned near the base plate. A long, thin rectangular piece (4) is positioned below the base plate. A small rectangular block (5) is positioned near the base plate. A circular feature (AD2) is shown on the left side of the assembly.



1. PARTS TO BE PRIMED AS PER M&M STD FEG 000 605 (REV1) PROCEDURE 2
2. * MARKED DIMENSIONS ARE FOR TOOLING REFERENCE.
3. CO2 WELDING AS PE M&M STD FE G 00 0600.
4. REMOVE SHARP EDGES AND CORNER.
5. # MARKED LOCATION FOR WELD GAP OF 30MM(MIN) TO BE GIVEN AFTER 6MM WELD FROM PLATE EDGE



BREAK SHARP CORNERS MAY BE EITHER CHAMFER OR RADIUS FROM 0.2 mm MIN. TO 1.0 mm MAX.

CHECK DRAWING WITH LATEST CHANGE No

DO NOT CHANGE MANUALLY

COMPUTER GENERATED DRAWING